



*Date of Application, 5th May, 1896*

*Complete Specification Left, 5th Feb., 1897—Accepted, 3rd Apr., 1897*

### PROVISIONAL SPECIFICATION.

#### Improvements in and connected with Inhalers.

I, FREDERICK SCHUTZE, of No. 36<sup>A</sup>, Aldersgate Street, in the City of London, Druggists' Sundriesman, do hereby declare the nature of this invention to be as follows :—

5 This invention relates to inhalers and has for its object to combine the advantages of a menthol cone with an inhaler so that the menthol cone can be applied externally to the afflicted part it is desired to treat, or the menthol vapours may be inhaled either alone or together with the vapours of valuable remedial agents, such as camphor, eucalyptus, terebene, creosote, for the treatment of neuralgia, headache, colds, coughs, relaxed throats, lung catarrhs and other like ailments.

10 To this end I employ a receptacle or holder advantageously formed in three parts, the lower part or base being recessed to receive the menthol cone and formed with an air opening; the central part is connected to the base by suitable means such as screw-threads and consists of a chamber formed with air openings and provided at its upper part with a recess communicating by openings with the  
15 interior of the said central part and adapted to hold a piece of cotton-wool or the like saturated with camphor, eucalyptus, terebene, creosote or other suitable remedial agent. The upper part consists of a cup, dome or other suitably shaped perforated cap screwed or otherwise suitably connected to the central part and through which the vapours may be inhaled. Should it be desired to use the  
20 menthol cone externally by rubbing it on the affected part, the upper parts are disconnected from the base and the menthol cone can then be applied. To inhale the menthol vapours alone the saturated cotton-wool is removed from the middle chamber.

I propose to call my improved inhaler "The Eddystone Menthol Cone Inhaler."

25 Dated this 5th day of May 1896.

G. F. REDFERN & Co.,  
4, South Street, Finsbury, London, Agents for the Applicant.

### COMPLETE SPECIFICATION.

#### Improvements in and connected with Inhalers.

30 I, FREDERICK SCHUTZE, of No. 36<sup>A</sup>, Aldersgate Street, in the City of London, Druggists' Sundriesman, do hereby declare the nature of this invention and in what manner the same is to be performed to be particularly described and ascertained in and by the following statement :—

35 This invention relates to inhalers and has for its object to combine the advantages of a menthol cone with an inhaler so that the menthol cone can be applied externally to the afflicted part it is desired to treat or the menthol vapours may be inhaled either alone or together with the vapours of valuable remedial agents such as camphor, eucalyptus, terebene, creosote, for the treatment of neuralgia, headache, colds, coughs, relaxed throats, lung catarrhs and other like ailments.

[Price 8d.]



*Schutze's Improvements in and connected with Inhalers.*

In the accompanying drawing,—

Figure 1 is an elevation :

Figure 2 a plan of my improved inhaler :

Figure 3 is a vertical section of the inhaler ; and,

Figure 4 is a plan with the cap removed.

My improved inhaler is constructed of a receptacle or holder advantageously formed in three parts *a, b, c* the lower part or base *a* being recessed as shewn to receive a menthol cone *d* and formed with an air opening *e* ; the central part *b* of the receptacle is connected to the base *a* by suitable means such as screw threads and forms a chamber provided with air openings *f* and having at its upper part a recess *g* communicating by openings *h* with the said chamber. The recess *g* is adapted to hold a piece of cotton wool or the like saturated with camphor, eucalyptus, terebene, creosote or other suitable remedial agent. The upper part *c* of the receptacle forms a cap, in the form of a dome perforated at *i*, and formed to screw on the central part *b* the vapours from the saturated cotton wool and the menthol being inhaled through the said perforation *i*. Should it be desired to use the menthol cone externally by rubbing it on the affected part the parts *b* and *c* of the receptacle are disconnected from the base *a* and the menthol cone can then be applied. To inhale the menthol vapours alone the saturated cotton wool is removed from the middle chamber *b*.

I propose to call my improved inhaler "The Eddystone Menthol Cone Inhaler."

Having now particularly described and ascertained the nature of my said invention and in what manner the same is to be performed, I declare that what I claim is :—

1. An inhaler consisting of a receptacle *a, b, c* forming chambers to receive a menthol cone and cotton wool saturated with remedial agents and provided with air passages and also with a perforation to allow of vapour from the menthol and the saturated cotton wool being inhaled, substantially in the manner and for the purposes hereinbefore described.

2. The manufacture and use of the improved inhaler hereinbefore described and illustrated in the accompanying drawing.

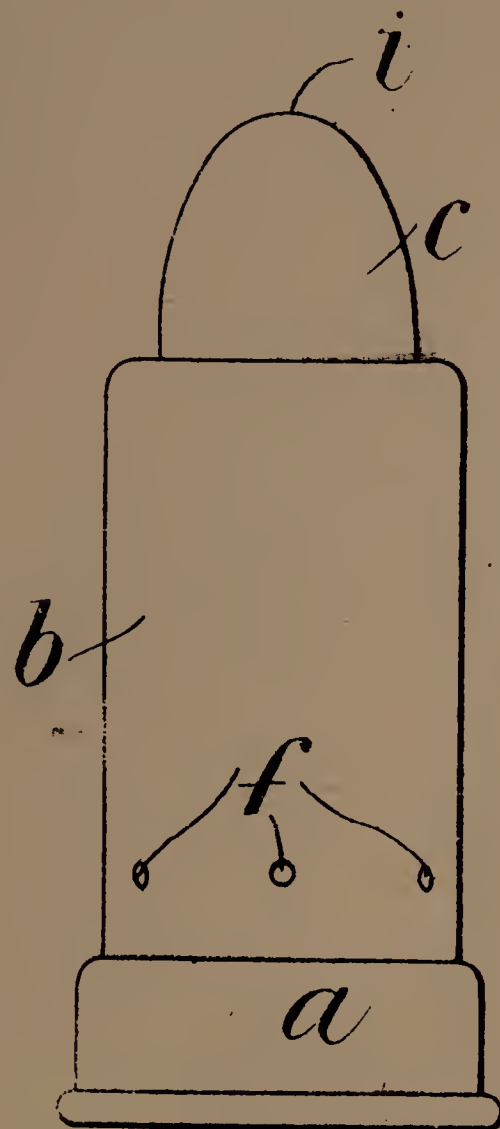
Dated the 5th day of February 1897.

G. F. REDFERN & Co.,  
4, South Street, Finsbury, London, Agents for the Applicant.

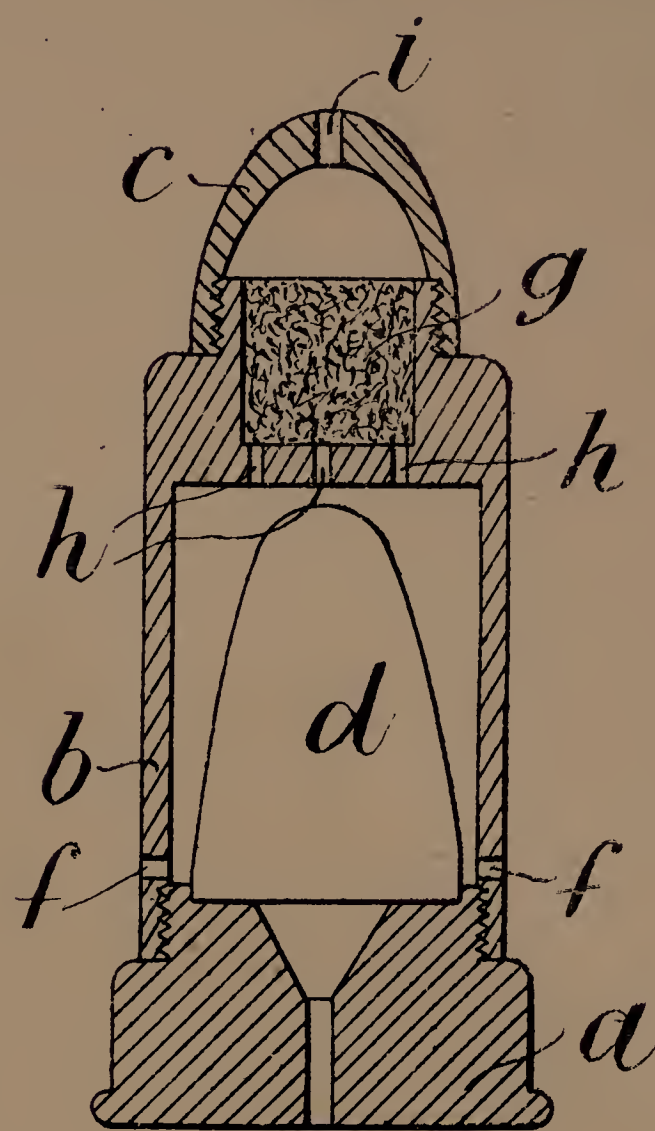
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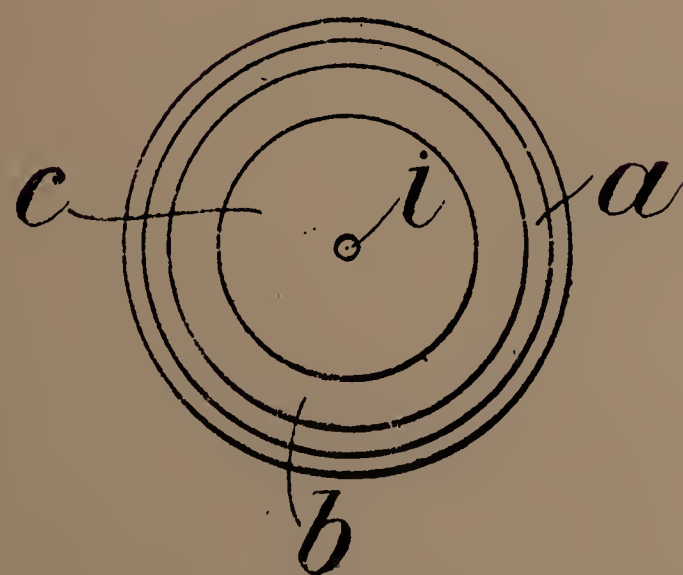
*Fig. 1.*



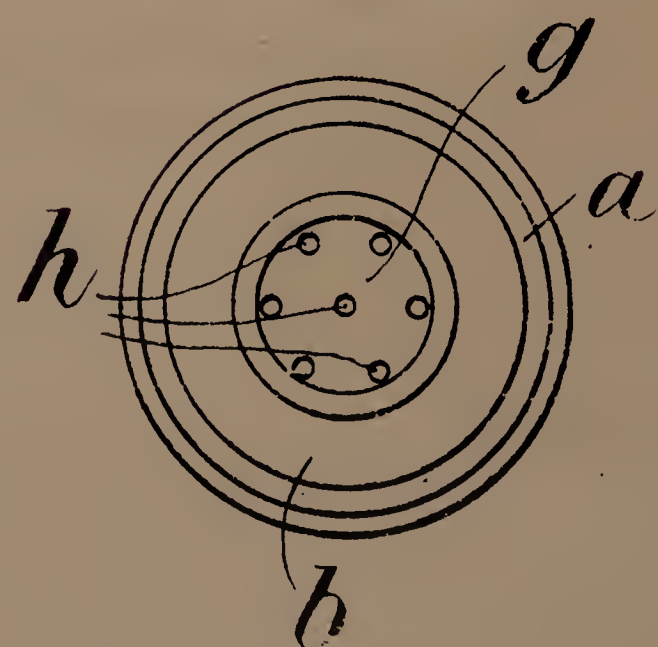
*Fig. 3.*



*Fig. 2.*



*Fig. 4.*



[This Drawing is a reproduction of the Original on a reduced scale.]

